2003 Ford Econoline Wagon E31 E-350 Super XL

No Picture Available for this vehicle

VEHICLE SUMMARY

Effective Date: 10/1/02

ORDERING EFF 8/1/02 - PLC 340

SELECTED OPTIONS CODE DESCRIPTION

	STAN	DARD EMISSIONS				
99M	5.4L OHC V8 NATURAL GAS ENGINE *Deletes std trailer tow pkg* -inc: (3) natural gas fuel cylinders w/dual 18.5 GGE @ 3600 psi capacity, interior-mounted spare tire, 78 amp-hour battery (N/A w/536 Tow Pkg) *Available to certified dealers only*					
AFV		• •		DISCOUNT* (REQ: 99M Natural Gas Engine)		
44E	4-SPE	EED AUTOMATIC TRAN	SMISSIO	N W/OD (REQ: 99M or 99S Engine)		
X32	4.10 A	AXLE RATIO (N/A w/99L	Engine)			
710A	XL SE	ERIES ORDER CODE -ir	nc: base v	ehicle		
T38	LT245	5/75R16E ALL-SEASON	SBR BSV	V TIRES (REQ: 99M, 99S or 99F Engine)		
	60/40	HINGED SIDE CARGO	DOOR (S	STD)		
216	8-PAS	SSENGER SEATING *CI	REDIT*			
C_	CLOT	H SEAT TRIM				
	SOLI	D PAINT (STD)				
Cold	or Selec	ctions				
		Description	Code			
Exteri	or#1	Light Parchment Gold Metalli	BQ			
Exteri	or#2					
Interio	or	Medium Flint	Ε			
		Description	Code			
Exteri	or#1	School Bus Yellow Metallic	BY			

ALTERNATIVE FUEL VEHICLES (AFV), PASSENGER VAN, DED/BI-FUEL CNG - T2095 SECTION 1 (PRICE LINE 1) CONTRACT PRICE: \$20,176.00

CONTRACT: A53311 CONTRACTOR: HERTRICH FLEET SERVICES

NACT. ADDITE CONTRACTOR, HERTRICHT ELLT BERVICES

Exterior#2

CODE DES	CODE DESCRIPTION					
Interior	Medium Flint	E				
	Description	Code				
Exterior#1	Burgundy Red Metallic	FX				
Exterior#2		_				
Interior	Medium Flint	E				
	Description	Code				
Exterior#1	Silver Birch Metallic	JP				
Exterior#2						
Interior	Medium Flint	Е				
	Description	Code				
Exterior#1	True Blue Metallic	L2				
Exterior#2						
Exterior#2 Interior	Medium Flint	E				
	Medium Flint Description	E Code				
		_				
Interior	Description	Code				
Interior Exterior#1	Description	Code				
Exterior#1 Exterior#2	Description Black	Code UA				
Exterior#1 Exterior#2	Description Black Medium Flint	Code UA E				
Exterior#1 Exterior#2 Interior	Description Black Medium Flint Description	Code UA E Code				

STANDARD EQUIPMENT

MECHANICAL

5.4L EFI OHC V8 engine

4-speed automatic transmission w/OD

Rear-wheel drive

72 amp-hour (650 CCA) maintenance-free battery

130 amp alternator

- * 8700# GVWR
- * 4600# capacity twin I-beam front/6340# capacity semi-floating rear axles
- * 3550# capacity front/5545# capacity rear springs

Class I trailer towing pkg-inc: trailer wiring harness, front stabilizer bar, HD front/rear gas shock absorbers

(5) LT225/75R16E all-season SBR BSW tires

^{*} Indicates equipment which is in addition to or replaces base model's standard equipment.

MECHANICAL

* (5) 16" x 7.0" 8-hole steel wheels w/hub caps

Pwr steering

* Pwr 4-wheel disc brakes

4-wheel anti-lock braking system (ABS)

35.0 gallon fuel tank

EXTERIOR

Light charcoal front/rear bumpers

Light charcoal grille/surround

Sealed-beam halogen headlights

Dual pwr mirrors w/RH convex lens

Solar tinted glass

Interval windshield wipers

60/40 hinged swing-out side cargo door

INTERIOR

12-passenger seating

Graphite vinyl high-back front bucket seats

(2) 3-passenger graphite vinyl intermediate bench seats

(1) 4-passenger graphite vinyl rear bench seat

Front inboard armrest

Color-keyed engine cover-inc: dual bin stowage, (4) cup holders

Underseat passenger-side storage

Full-length black vinyl floor covering

Black plastic stepwell pads

Tilt steering wheel

Front air conditioning

Electronic AM/FM stereo radio-inc: digital clock, (4) speakers

Medium flint instrument panel-inc: 12-volt pwr point

Medium flint plastic front door trim panels w/integral map pockets

Medium flint side/rear quarter trim panels

Polypropylene side/rear door trim

Black cowl side trim panels

Medium flint coat hooks

Medium graphite full-length acoustical cloth headliner

Medium flint cloth sun visors w/RH mirror & cover

Dual A-pillar grab handles

Front dome light

Rear 12-volt pwr point

Rear cargo light

Courtesy light switches for all doors

SAFETY

4-wheel anti-lock braking system (ABS)

Driver & front passenger airbags

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SAFETY

Front height adjustable 3-point safety belts Rear outboard 3-point safety belts Electric dual-note horn

COLOR CHART

Interior Colors

	Medium Flint
Exterior Colors	
Light Parchment Gold Metalli	X
School Bus Yellow Metallic	Х
Burgundy Red Metallic	Х
Silver Birch Metallic	Х
True Blue Metallic	Х
Black	Х
Oxford White	X

WARRANTY

Basic: 3 Years/36,000 Miles

Corrosion: 5 Years/Unlimited Miles

Roadside Assistance: 3 Years/36,000 Miles

POWERTRAIN - BASIC SPECIFICATIONS

* Indicates equipment which is in addition to or replaces base model's standard equipment.

ENGINE

Engine Order Code	* 99M
Engine Type	* Natural Gas V8
Displacement	* 5.4L/330 CID
Fuel System	* - TBD -
SAE Net Horsepower @ RPM	* 255 @ 4500
SAE Net Torque @ RPM	* 325 @ 2400

TRANSMISSION

Trans Order Code * 44E
Trans Type 4-Speed Automatic
w/OD
Drivetrain Rear Wheel Drive

MILEAGE

EPA Fuel Economy Est (MPG)

Cruising Range (mi)

City Hwy

0.00

0.00

POWERTRAIN - ADVANCED SPECIFICATIONS

ALTERNATIVE FUEL VEHICLES (AFV), PASSENGER VAN, DED/BI-FUEL CNG - T2095

SECTION 1 (PRICE LINE 1) CONTRACT PRICE: \$20,176.00

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TRANSMISSION

Gear Ratio (:1)

* 2.71 First Gear Ratio (:1) Second Gear Ratio (:1) * 1.54 Third Gear Ratio (:1) 1.00 * 0.71 Fourth Gear Rato (:1) * 2.18 Reverse Ratio (:1)

Clutch Size (in)

Trans Power Take Off

TRANSFER CASE

Transfer Case Model

Gear Ratio (:1)

Transfer Case Gear Ratio (:1),

High

Transfer Case Gear Ratio (:1), Low

Transfer Case Power Take Off

DIFFERENTIAL	Front	Rear
Final Drive Axle Ratio (:1)		* 4.10
ELECTRICAL		
Battery	1	2
Maximum Capacity @ 0° F	650.00	
Alternator		
Maximum Alternator Capacity (amps)	130.00	
COOLING SYSTEM		
Total Cooling System Capacity (qts)	29.00	
Engine Oil Cooler	Yes	

PAYLOAD/TRAILERING SPECIFICATIONS

* Indicates equipment which is in addition to or replaces base model's standard equipment.

WEIGHT INFORMATION	Front	Rear
Gross Axle Weight Rating (lbs)	4,600.00	6,340.00
Curb Weight (lbs)	* 3,065.00	* 2,690.00
Total Option Weight (lbs)	* 13.00	* 21.00
Reserve Axle Capacity (lbs)		
Gross Vehicle Weight Rating (lbs)		
As Spec'd Curb Weight (lbs)		
As Spec'd Payload (lbs)		
Gross Combined Wt Rating (lbs)		

TRAILERING Max Trailer Wt. **Max Tongue Load** Dead Weight Hitch (lbs) * - TBD -* - TBD -

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SECTION 1 (PRICE LINE 1) **CONTRACT PRICE: \$20,176.00** CONTRACT: A53311

CONTRACTOR: HERTRICH FLEET SERVICES

TRAILERING	Max Trailer Wt.	Max Tongue Load
Weight Distributing Hitch (lbs)	* 5,411.00	* 649.32
Fifth Wheel Hitch (lbs)	N/A	* N/A

DIMENSION SPECIFICATIONS

* Indicates equipment which is in addition to or replaces base model's standard equipment.

EV	ΓER	\square		MOI.	\sim	ue.
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Wheelbase (in)	138.00
Width, Max w/o mirrors (in)	79.30
Height, Overall (in)	83.40
• •	

Overhang

Overhang, Front (in) 30.10

Overhang, Rear w/o

bumper (in)

Ground to Top of Load Floor 28.80

(in)

Ground Clearance

Ground Clearance, Front - TBD -

(in)

Ground Clearance, Rear - TBD -

(in)

Rear Door

Side Door

CARGO AREA DIMENSIONS

Length @ Floor

Width

Cargo Box Width @ 51.30
Wheelhousings (in) 52.50

Cargo Volume

INTERIOR DIMENSIONS

Passenger Capacity	* 8.00		
Seating Position	Front	Second	Third
Head Room (in)	42.50	40.20	
Leg Room (in)	40.00	36.90	
Shoulder Room (in)	68.40	70.50	
Hip Room (in)	65.60	66.50	
Seating Position	Fourth		

CHASSIS SPECIFICATIONS

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SUSPENSION Front Rear

Spring

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SUSPENSION Spring Type Spring Capacity (lbs)	Front Coil 3,900.00	Rear 2-Stage Multi-Leaf 5,545.00	
Axle	0,000.00	0,040.00	
Axle Type Axle Capacity (lbs)	Twin-I-Beam 4,600.00	Ford Semi-Floating 6,340.00	
Shock Absorber Diameter (mm)	35.00	35.00	
Stabilizer Bar Diameter (in)	1.00		
BRAKES			
Brake Type	Pwr		
Brake ABS System	4-Wheel		
	Front	Rear	
Disc	Yes	Yes	
Rotor Diam x Thickness (in)	13.03 x - TBD -	12.9 x 2.36	
TIRES	Front	Rear	Spare
Tire Order Code	* T38	* T38	T38
Tire Size	* LT245/75R16E	* LT245/75R16E	LT245/75R16E
Capacity (lbs)	3,042.00	3,042.00	3,042.00
Revolutions/Mile @ 45mph	677.00	677.00	677.00
WHEELS	Front	Rear	Spare
Wheel Size (in)	16 x 7.0	16 x 7.0	16 x 7.0
Wheel Type	Steel	Steel	Steel
STEERING			
Steering Type	Pwr		
Ratio (:1)			
Steering Ratio (:1), On Center	17.00		
Steering Ratio (:1), At Lock			
Turning Diameter (ft)			
Turning Diameter - Curb to Curb (ft)	48.00		
Turning Diameter - Wall to Wall (ft)	50.20		
FUEL TANK	Main	Auxiliary	
Fuel Tank Capacity, Approx (gal)	* 18.60	•	
Fuel Tank Location	* Aft of axle/midship		

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